

 **PALM INTRANET**Day : Thursday
Date: 5/18/2006
Time: 12:20:38

Inventor Information for 10/618994

Inventor Name	City	State/Country
CUNNINGHAM, SCOTT	CHESHIRE	CONNECTICUT
POWERS, WILLIAM	CHESHIRE	CONNECTICUT
RODRIGUES, ANIBAL	BRIDGEPORT	CONNECTICUT

[Appln Info](#)[Contents](#)[Petition Info](#)[Atty/Agent Info](#)[Continuity Data](#)[Foreign Data](#)[Invento](#)

Search Another: Application# or Patent#
PCT / / or PG PUBS #
Attorney Docket #
Bar Code #

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)

US 20060025766 A1	20060202	Energy based partial circumferential hemorrhoid repair device	606/50		Heinrich; Russell et al.
US 20040267310 A1	20041230	Directionally biased staple and anvil assembly for forming the staple	606/219	227/175.1	Racenet, David C. et al.
US 20040140669 A1	20040722	Thread for pipe joint	285/334	285/390	Powers, William Alan et al.
US 20040127941 A1	20040701	Surgical SE suture needle	606/223		Cunningham, Scott et al.
US 20040106948 A1	20040603	Sharpoint needle	606/223		Cunningham, Scott
US 20040098048 A1	20040520	Surgical cobra head suture needle	606/223		Cunningham, Scott et al.
US 20040059380 A1	20040325	Surgical needle	606/223		Cunningham, Scott
US 20040059379 A1	20040325	Uniform stress needle	606/223		Cunningham, Scott
US 20040006372 A1	20040108	Directionally biased staple and method of manufacturing	606/219		Racenet, David C. et al.
US 20030155774 A1	20030821	Wave energy converter system of improved efficiency and survivability	290/53		Chalmers, Peter Donald et al.
US 20020129038 A1	20020912	Gaussian mixture models in a data mining system	707/200	707/100	Cunningham, Scott Woodroffe
US 20020078064 A1	20020620	Data model for analysis of retail transactions using gaussian mixture models in a data mining system	707/103R		Bisgaard-Bohr, Mikael et al.
US 20020078039 A1	20020620	Architecture for distributed relational data mining systems	707/4		Cereghini, Paul Marcelo et al.
US 20020077790 A1	20020620	Analysis of retail transactions using gaussian mixture models in a data mining system	703/2		Bisgaard-Bohr, Mikael et al.
US 20010039373 A1	20011108	Method of managing pharmaceutical dosage	600/300		Cunningham, Scott D. et al.
US 6947878 B2	20050920	Analysis of retail transactions using gaussian mixture models in a data mining system	703/2	707/6	Bisgaard-B hr; Mikael et al.
US 6862574 B1	20050301	Method for customer segmentation with applications to electronic commerce	705/10	706/27	Srikant; Sreedhar et al.

US 6816848 B1	20041109	SQL-based analytic algorithm for cluster analysis	706/45	706/46	Hildreth; James Dean et al.
US 6768217 B2	20040727	Wave energy converter system of improved efficiency and survivability	290/53	290/54; 417/330; 417/331; 417/332	Chalmers; Peter Donald et al.
US 6687693 B2	20040203	Architecture for distributed relational data mining systems	707/6	707/10	Cereghini; Paul Marcelo et al.
US 6494307 B1	20021217	Flexible track and carriage system	198/465.1	105/29.1; 198/469.1	Kozak; Daniel J. et al.
US 6255773 B1	20010703	Field emission display having a cathodoluminescent anode	313/496	313/495	Powers; William C. et al.
US 6240785 B1	20010605	Cryogenic, absolute, high pressure sensor	73/727	29/621.1; 338/4; 73/720; 73/721; 73/726	Chapman; John J. et al.
US 6029139 A	20000222	Method and apparatus for optimizing promotional sale of products based upon historical data	705/10	705/14	Cunningham; Scott W. et al.
US 6011372 A	20000104	Unified modular system of drives and controls for mobile robotic applications	318/560	318/568.1; 318/569	Popovich, Jr.; Joseph G. et al.
US 5955678 A	19990921	Cryogenic high pressure sensor module	73/756		Chapman; John J. et al.
US 5954556 A	19990921	Emergency flotation device	441/88	441/108; 441/114; 441/96; 441/98	Powers; William C.
US 5823840 A	19981020	Emergency flotation device	441/122	441/88; 441/98	Powers; William C.
US 5706756 A	19980113	Flag for throwing	116/173		Cunningham; Scott R. et al.
US 5533982 A	19960709	Heat treated stainless steel needles	604/239	604/272; 606/223	Rizk; Said et al.
US 5478052 A	19951226	Carriage for guiding a tool along a specified path on a workpiece	266/68	266/67; 266/71	Rodrigues; Anil N.
US 5462556 A	19951031	Ectoparasite remover and method for removing an ectoparasite from a host organism	606/131	119/651; 606/1	Powers; William J.
US 5411613 A	19950502	Method of making heat treated stainless steel needles	148/606	163/5; 606/222	Rizk; Said et al.
US 5320663 A	19940614	Method of obtaining lead and organolead from contaminated media using metal accumulating plants	75/432	210/602; 435/262; 435/267	Cunningham; Scott D.
US D334893 S	19930420	Line current variation indicator	D10/75		Cunningham; Scott E.
US 5177787 A	19930105	Scrambler with self-calibration	380/222	348/684;	Murphy;

				380/221	William T. et al.
US 5171942 A	19921215	Oval shaped overhead conductor and method for making same	174/129R	174/42; 57/214; 57/215	Powers; Wilber F.
US 5119833 A	19920609	Compressible foam earplug	128/865	128/857	Powers; William R.
US 4959807 A	19900925	Device for measuring the speed of a moving object	702/149	324/178; 377/20; 73/493; 73/506; 73/510	Thomson; Mitchell L. et al.
US 4609176 A	19860902	Fluid flow control system with pulse driven electric control valve	251/30.04	236/49.3; 251/129.11; 251/25	Powers; William H.
US 4570542 A	19860218	Ribbon rail systems	104/119	105/29.1; 219/60A; 228/29; 238/10R; 238/123; 266/56	Cable; Harold E. et al.
US 4456228 A	19840626	Radius attachment for automated welding and cutting torch carriages	266/70	266/73; D15/144	Cable; Harold E. et al.
US 4253452 A	19810303	Ear plug assembly	128/864	156/293; 264/230; 264/249; 29/446; 29/447; 29/450; 604/369; D24/106	Powers; William R. et al.
US 4238109 A	19801209	Control valve	251/28	251/61.2	Powers; William H.
US 3816233 A	19740611	MANUFACTURE OF URETHANE FOAM SHEETS	428/213	264/321; 264/45.5; 264/48; 264/54; 264/DIG.14; 428/218; 428/314.2; 428/316.6; 428/332; 428/335; 521/918	Powers; William R.
US 3726616 A	19730410	FLUID ACTUATED ENERGY TRANSLATING DEVICE	418/10	418/104; 418/195; 418/196	Powers; William T.
US 3541716 A	19701124	RAPID REVOLVER LOADER [TEXT AVAILABLE IN USOCR DATABASE]	42/89		FORDHAM JOHN DEES et al.
US 3472961 A	19691014	SYNCHRONIZATION	375/357	327/12;	WHEELER

		MONITOR APPARATUS [TEXT AVAILABLE IN USOCR DATABASE]		327/41; 375/224	JOHN L et al.
US 3436918 A	19690408	MAGNETOHYDRODYNAMIC MOTOR-GENERATOR [TEXT AVAILABLE IN USOCR DATABASE]	376/319	219/121.11; 310/11; 376/318; 376/911; 60/202; 60/224; 60/257	POWERS WILLIAM E JR et al.
US 3425890 A	19690204	STRETCHED-SET RETICULATED POLYURETHANE FOAM AND METHOD OF MAKING SAME [TEXT AVAILABLE IN USOCR DATABASE]	521/52	264/291; 264/321; 264/54; 521/918	POWERS WILLIAM RICHARDS
US 3414418 A	19681203	Refractory composition and method of making refractory shapes [TEXT AVAILABLE IN USOCR DATABASE]	501/104	501/105	HUBBLE DAVID H et al.
US 3352802 A	19671114	Rigid reticulated structure and method of use thereof [TEXT AVAILABLE IN USOCR DATABASE]	521/52	264/321; 264/80; 521/145; 521/149; 521/82; 521/88; 521/918; 521/97; 521/98	POWERS WILLIAM R
US 3326636 A	19670620	Method of making magnesium oxide fibers [TEXT AVAILABLE IN USOCR DATABASE]	117/87	117/944; 423/636; 65/32.1	HUBBLE DAVID H et al.
US 3297802 A	19670110	Method and apparatus for forming a composite hollow cylinder of foamed plastic [TEXT AVAILABLE IN USOCR DATABASE]	264/45.7	264/311; 264/313; 264/46.9; 264/54; 425/308; 425/317; 425/429; 493/299; 493/339	POWERS WILLIAM R
US 3271172 A	19660906	Dolomite brick and method of making it [TEXT AVAILABLE IN USOCR DATABASE]	501/109	501/123	RUSSELL CHARLES K et al.
US 3025200 A	19620313	Celliform structure and method of making same [TEXT AVAILABLE IN USOCR DATABASE]	428/357	264/321; 264/54; 264/DIG.13; 264/DIG.4; 428/436; 521/52; 521/53;	POWERS WILLIAM R

				521/918	
US 2900278 A	19590818	Cellular product and method of making the same [TEXT AVAILABLE IN USOCR DATABASE]	521/55	427/244; 521/172; 521/54; 521/905	POWERS, WILLIAM R et al.
US 2876598 A	19590310	Grinding machine [TEXT AVAILABLE IN USOCR DATABASE]	451/131	451/189	PASSAFARO ANTHONY L et al.
US 2862922 A	19581202	Method of making sodium cellulose sulfate [TEXT AVAILABLE IN USOCR DATABASE]	536/59	536/114	SPARROW DONALD B et al.
US 2831600 A	19580422	Detachable closure [TEXT AVAILABLE IN USOCR DATABASE]	220/258.3	222/562	POWERS WILLIAM R
US 2700603 A	19550125	Self-hardening pyrotechnic composition [TEXT AVAILABLE IN USOCR DATABASE]	149/19.1	149/116; 149/117; 149/19.5; 149/19.91; 149/41; 149/43	DAVID HART et al.
US 2675014 A	19540413	Shock absorbing crutch tip [TEXT AVAILABLE IN USOCR DATABASE]	135/82		POWERS WILLIAM H
US 2513515 A	19500704	Composite roll for electroplating lines [TEXT AVAILABLE IN USOCR DATABASE]	191/1A	204/198; 204/206; 492/47	POWERS WILLIAM A
US 2327452 A	19430824	Ash tray [TEXT AVAILABLE IN USOCR DATABASE]	131/240.1		POWERS WILLIAM E
US 2209786 A	19400730	Cupola type furnace construction [TEXT AVAILABLE IN USOCR DATABASE]	266/214	266/140; 266/900; 432/97	MCCARROLL RUSSELL H et al.
US 2161529 A	19390606	Means for power, navigation, and flood control [TEXT AVAILABLE IN USOCR DATABASE]	405/78	405/85	POWERS WILBUR F
US 2123290 A	19380712	Device for displaying merchandise [TEXT AVAILABLE IN USOCR DATABASE]	248/174	211/135; 248/150	POWERS WILLIAM S
US 2075657 A	19370330	Collapsible merchandise displaying device [TEXT AVAILABLE IN USOCR DATABASE]	229/102.5	229/108.1; 40/539	POWERS WILLIAM S et al.
US 1954060 A	19340410	Display box [TEXT AVAILABLE IN USOCR DATABASE]	206/740		POWERS WILLIAM S
US 1951706 A	19340320	Ornamental setting for jewels and the like [TEXT AVAILABLE IN USOCR DATABASE]	63/26		POWERS WILLIAM C

US 1813637 A	19310707	Separator [TEXT AVAILABLE IN USOCR DATABASE]	55/410	55/391; 55/463	POWERS WILLIAM T
US 1811595 A	19310623	Street marker [TEXT AVAILABLE IN USOCR DATABASE]	40/561		POWERS WILLIAM M
US 1811594 A	19310623	Street sign [TEXT AVAILABLE IN USOCR DATABASE]	40/561		POWERS WILLIAM M
US 1545571 A	19250714	Sweeping compound [TEXT AVAILABLE IN USOCR DATABASE]	510/216		POWERS WILLIAM M
US 1523284 A	19250113	Theatrical amusement, educational, and advertising device [TEXT AVAILABLE IN USOCR DATABASE]	446/73	446/82	POWERS WILLIAM F
US 1523283 A	19250113	Theatrical amusement, educational, and advertising device [TEXT AVAILABLE IN USOCR DATABASE]	446/73	40/539; 446/82	POWERS WILLIAM F
US 1523282 A	19250113	Theatrical amusement, educational, and advertising device [TEXT AVAILABLE IN USOCR DATABASE]	446/83		POWERS WILLIAM F
US 1489964 A	19240408	Bench vise [TEXT AVAILABLE IN USOCR DATABASE]	269/239	269/249	POWERS WILLIAM O
US 1456908 A	19230529	Pneumatic tire [TEXT AVAILABLE IN USOCR DATABASE]	152/197	152/203; 152/204; 152/526; 152/530	POWERS WILLIAM E et al.
US 1430113 A	19220926	Regulator [TEXT AVAILABLE IN USOCR DATABASE]	236/32	236/99J; 236/99R	POWERS WILLIAM P
US 1391076 A	19210920	Shoe-shining machine [TEXT AVAILABLE IN USOCR DATABASE]	15/23	403/377	POWERS WILLIAM H